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Inventor Information for 10/659237

Inventor Name	City	State/Country
MORI, YASUHIRO	OSAKA	JAPAN

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US 20050220349 A1	US- PGPUB	20051006	64	Image display apparatus and short film generation apparatus	382/195	382/106	Furuya, Shinji et al.
US 20050203707 A1	US- PGPUB	20050915		Data measuring device, healthcare data acquiring system, and healthcare data acquiring method	702/19		Tsutsui, Hiroshi et al.
US 20050201408 A1	US- PGPUB	20050915		Synchronous controller	370/438		Otani, Shuji et al.
US 20050158037 A1	US- PGPUB	20050721		Still image producing apparatus	386/96	386/98	Okabayashi, Ichiro et al.
US 20050153145 A1	US- PGPUB	20050714		Method of modifying solid surface and surface-modified solidmaterial	428/447	427/372.2; 427/421.1	Yamashita, Mikio et al.
US 20050099722 A1	US- PGPUB	20050512		DISK DRIVE SPINDLE MOTOR WITH RADIAL INWARD THRUST AREA ANNULAR PRUTRUDING PORTION AND BEARING MEMBER COMMUNICATING PASSAGE	360/99.08		Nishimura, Hideki et al.
US 20040136630 A1	US- PGPUB	20040715		Bearing device	384/504		Mori, Yasuhiro et al.
US 20040136629 A1	US- PGPUB	20040715		Bearing device	384/504		Mori, Yasuhiro et al.
US 20040111890 A1	US- PGPUB	20040617		Method of manufacture and apparatus for a pivot assembly	29/898.09	29/724	Mori, Yasuhiro
US 20040109302 A1	US- PGPUB	20040610		Method of cultivating plant and illuminator for cultivating plant	362/2	362/1; 362/231	Yoneda, Kenji et al.
US 20040100487 A1	US- PGPUB	20040527		Short film generation/reproduction apparatus and method thereof	715/723		Mori, Yasuhiro et al.
US 20040059202 A1	US- PGPUB	20040325		Vital signs detection system, vital signs detection method, vital signs processing apparatus, and health control method	600/300		Mori, Yasuhiro
US	US-	20040205		Authentication apparatus and	382/115	379/142.05	Yamauchi,

20040022422 A1	PGPUB			authentication method			Masaki et al.
US 20030181817 A1	US- PGPUB	20030925		Vital sign detection sensor and sensor controlling device	600/500		Mori, Yasuhiro
US 20030041878 A1	US- PGPUB	20030306		Manufacturing method of semiconductor integrated circuit device	134/6	134/18	Shimada, Yutaka et al.
US 20020165443 A1	US- PGPUB	20021107		Vital signs detection system, vital signs detection method, vital signs processing apparatus, and health control method	600/407		Mori, Yasuhiro
US 20020014675 A1	US- PGPUB	20020207		Semiconductor temperature detecting method and its circuit	257/470		Matsumoto, Toru et al.
US 7056029 B2	USPAT	20060606		Bearing device	384/517		Mori; Yasuhiro et al.
US 6920013 B2	USPAT	20050719		Disk drive spindle motor with radial inward thrust area annular protruding portion and bearing member communicating passage	360/99.08	310/90	Nishimura; Hideki et al.
US 6909793 B1	USPAT	20050621		Data input apparatus, data input system, displayed data analyzing apparatus and medium	382/128	348/14.07; 382/189	Mori; Yasuhiro et al.
US 6740171 B2	USPAT	20040525		Manufacturing method of semiconductor integrated circuit device	134/6	134/18; 134/32; 134/33	Shimada; Yutaka et al.
US 6733174 B2	USPAT	20040511		Semiconductor temperature detecting method and its circuit	374/178	374/183	Matsumoto; Toru et al.
US 6167003 A	USPAT	20001226		Optical disc apparatus for installing two types of optical discs	369/53.11	369/53.19; 369/53.2; 369/53.28	Haneji; Yasuo et al.
US 6137765 A	USPAT	20001024		Optical disc drive apparatus with inclination angle correcting mechanism	720/691	720/674	Saito; Takashi et al.
US 5854318 A	USPAT	19981229		Cement additive, method for producing the same, and cement composition	524/5	106/713; 524/3; 524/4; 524/650	Tahara; Hideyuki et al.
US 5793999 A	USPAT	19980811		Interface unit and a computer using the interface unit	710/305	710/100; 710/104; 710/62; 710/72	Mori; Yasuhiro
US 5613138 A	USPAT	19970318		Data transfer device and multiprocessor system	712/18	710/100; 712/11	Kishi; Tetsuji et al.

US 5476885 A	USPAT	19951219		Cement additive, method for producing the same, and cement composition	524/4	524/5; 524/558; 524/8; 525/330.1; 525/330.3; 526/318; 526/318.4; 526/325; 526/932	Tahara; Hideyuki et al.
US 4972025 A	USPAT	19901120		Cement dispersant	525/329.4	525/329.6; 525/329.9; 526/312	Tsubakimoto; Tsuneo et al.